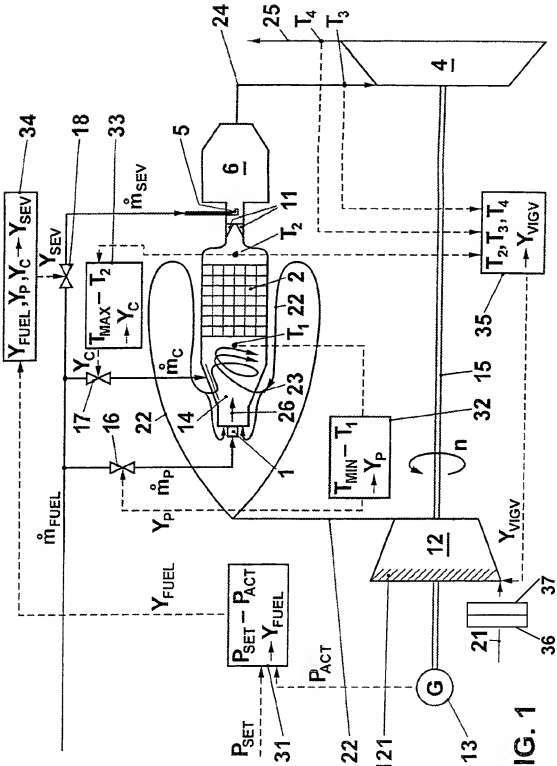
24
25
T_4
T_3
4
34
18
33
5
6
$\dot{m}_{SEV}$
11
T_2
$Y_{FUEL}, Y_P, Y_C \rightarrow Y_{SEV}$
Y_{SEV}
$T_{MAX} - T_2 \rightarrow Y_C$
$T_2, T_3, T_4 \rightarrow Y_{VIGV}$
2
22
T_1
35
Y_C
$\dot{m}_C$
15
17
16
22
14
26
23
32
$T_{MIN} - T_1 \rightarrow Y_P$
1
n
$\dot{m}_P$
$\dot{m}_{FUEL}$
Y_{PI}
12
Y_{VIGV}
Y_{FUEL}
$P_{SET} - P_{ACT} \rightarrow Y_{FUEL}$
37
21
36
P_{ACT}
G
P_{SET}
31
22
121
13

FIG. 1